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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)			Application Number	09/900,660	
			Filing Date	07/06/01	
			First Named Inventor	Williams, et al.	
			Group Art Unit	2614	
			Examiner Name	HONG	
Sheet	1	of	1	Attorney Docket Number	011085

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS			
Examiner Initials ¹	Cite No. ²	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ³
H		S. BENEDETTO, R. GAUDINO and P. POGGIOLINI, Direct Detection of Optical Digital Transmission Based on Polarization Shift Keying Modulation, IEEE Journal on Selected Areas in Communications, April, 1995, pgs. 531-542, Vol. 13, No. 3.	
H		S. BENEDETTO and PIERLUIGI POGGIOLINI, Theory of Polarization Shift Keying Modulation, IEEE Transactions on Communications, April, 1992, pgs. 708-721, Vol. 40, No. 4.	
H		S. BETTI, F. CURTI, G. DE MARCHIS and E. IANNONE, Multilevel Coherent Optical System Based on Stokes Parameters Modulation, Journal of of Lightwave Technology, July 1990, pgs. 1127-1136, Vol. 8, No. 7.	
H		S. BENEDETTO and P.T. POGGIOLINI, Multilevel Polarization Shift Keying: Optimum Receiver Structure and Performance Evaluation, IEEE Transactions on Communications, April, 1994, pgs. 1174-1186, vol. 42, No. 2/3/4	
H		S. BENEDETTO, R. GAUDINO and P. POGGIOLINO, Performance of Coherent Optical Polarization Shift Keying Modulation in the Presence of Phase Noise, IEEE Transactions on Communications, February/March/April 1995, pgs. 1603-1612, Vol. 43, No. 2/3/4.	

Examiner Signature	HONG	Date Considered	11-27-06
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² Unique citation designation number. ³ Applicant is to place a check mark here if English language Translation is attached.

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